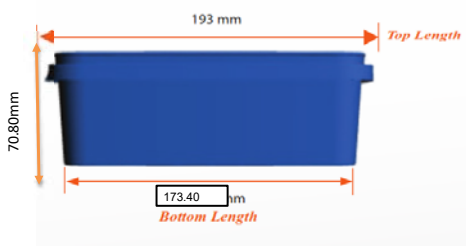
Description	1000 ml Rectangular Container with Lid

Specification	Container	Lid	Tolerance
Height	70.72 mm	9.15 mm	+/- 0.5 mm
Length (max top)	193.2 mm	189 mm	+/- 0.5 %
Length (bottom)	171.5 mm	-	+/- 0.5 %
Width (max top)	130.4 mm	126 mm	+/- 0.5 %
Width (bottom)	109 mm	-	+/- 0.5 %
Wall Thickness (mm)	0.66 mm	0.66 mm	+/- 5 %
Bottom Thickness (mm)	0.8 mm	-	+/- 5 %
Weight (gm)	40 gm	19.2 gm	+/- 7 %
Brim - Full Volume (ml)	1250 ml	-	
Filling level (ml)	1000 ml	-	
Top Load at (Kg)	20 Kg	20 Kg	
Maximum Static Stacking level	10 Pieces	10 Pieces	
Drop Test	70 cm	70 cm	
Hot filling temperature (water filling)	70 C		
Material	PP "Food Grade Material"	PP "Food Grade Material"	
Color	As per customer request	As per customer request	
Labeling	As per customer request	As per customer request	

Drawing

Tub



Lid



Packing :

Packing type	Carton dimension	bag dimension	Container Quantity	Lid Quantity
plastic bag inside Carton box	80*40*52 cm	82*110 cm	300	-
plastic bag inside Carton box double	59*39*37 cm	62*110 cm	-	600
plastic bag inside Carton box single	59*39*37 cm	62*110 cm	-	585
plastic bag	-	73*115 cm	160	640

* All materials used in our products are Food Approved and recycable

*All of our products are produced under Quality and Food Safety Management Systems

INTERNATIONAL ENGINEERING UNION FOR POLYMER INDUSTRIES
Plot 181/1/A
Second Industrial Zone,
Postal code 12581,
6th October City • Egypt
Tel.: (+202) 38328070
Fax.: (+202) 38349004
E-MAIL: export@yes-pac.com / info@yes-pac.com

QA Lab

INTERNATIONAL ENGINEERING UNION (Q)
For Polymer Industries
6th of October city - 2nd industrial zone
plot no 181 / 1 - street #5